INDIVIDUAL PROPERTY/DISTRICT MARYLAND HISTORICAL TRUST INTERNAL NR-ELIGIBILITY REVIEW FORM

Property/District Name: Donald E. Bittinger Farm	Survey Number:	G-IV-A-200
Project: US 219/Oakland Vicinity Improvement Project	Agency: MSHA	
Site visit by MHT Staff: No Yes Name	Date	
Eligibility recommended Eligibility not recommended X		
Criteria: A B C D Considerations: A	B C D	_ E F G None
Justification for decision: (Use continuation sheet if necessdary and attach map)		
The Donald E. Bittinger Farm, with its main dwelling built <i>circa</i> 1890 and its large agricultural landscape surrounding the county seat of Oakland in the late nineteent twentieth century. Agriculture was the predominant economic activity outside of comprised about 50 percent of the county's land mass in 1880, and more than 60 praised potatoes, orchard products, oats, corn, buckwheat, wheat, rye, and barley as the early and mid-twentieth century, as mechanization began to alter many farming employed in agriculture. Twentieth-century farms in the area focused on producin buckwheat, oats, garden vegetables, and maple sugar. Research has not identified any associations with the lives of persons significant to contributed significantly to broad patterns of the area's historical development. The distinctive type, period, or method of construction, nor does it represent the work of represent a significant and distinguishable entity whose components may lack individed and is not likely to yield significant information important in history or present the significant transfer the significant transfer to the significant transfer to the significant transfer transfer to the significant transfer transf	th century as well as the Oakland in the late ninercent by 1910. Farm well as cattle, sheep, g practices, most of the milk, potatoes, hay the Oakland area's plus architecture does not a master, possess hividual distinction. The	hroughout much of the neteenth century, as farmland as of this period typically swine, and horses. Even in se area's residents were still, corn, small grains, ast or with events that have of represent a particularly igh artistic values, or
Document on the property/district is presented in: Historic Structures Inventory	and Determination of	Eligibility Report
(KCI/MSHA 1997)		
Prepared by: Gabrielle M. Lanier/KCI Technologies, Inc.		
alefondi Com		D
Reviewer, Office of Preservation Services		Date
NR program concurrence: yes no not applicable	_	-1 .1/
		1 24 98
Reviewer, NR program		Date

Donald E. Bittinger Farm G-IV-A-200 810 Monte Vista Road Oakland Vicinity Circa 1885 Private

The Donald E. Bittinger Farm, with its main dwelling built *circa* 1890 and its large barn constructed in 1939, documents the agricultural landscape surrounding the county seat of Oakland in the late nineteenth century as well as throughout much of the twentieth century.

The Donald E. Bittinger Farm, with its main dwelling built *circa* 1890 and its large barn constructed in 1939, documents the agricultural landscape surrounding the county seat of Oakland in the late nineteenth century as well as throughout much of the twentieth century. Twentieth-century farms in the area focused on producing milk, potatoes, hay, corn, small grains, buckwheat, oats, garden vegetables, and maple sugar.

Inventory No. G-IV-A-200

Maryland Historical Trust Maryland Inventory of Historic Properties Form

1. Name	of Property	(indicate preferred nar	me)		
historic					
other	Donald E. Bittinge	er Farm			
2. Locati	on				
street & numbe	r 810 Monte Vista	Road		not for publication	
city, town	Oakland	d <u>X</u> vicinity			
county	Garrett				
3. Owner	of Property	(give names and ma	iling addresses of all owners	s)	
name	Donald E. Bittinge	er et al ; c/o Cecil and Arl	etta Bittinger		
street & numbe	r 810 Monte Vista I	Road		telephone	
city, town	own Oakland		state and zip code MD 21550		
4. Locati	on of Legal	Description			
courthouse, reg	istry of deeds, etc.	Garrett County Courthous	e	tax map and parcel 78-20)-215
city, town	city, town Oakland liber and folio 661/815 & 209/115		209/115		
5. Primai	y Location	of Additional	Data		
Contributir Determine Determine Recorded	d Ineligible for the Na by HABS/HAER				
6. Classi	fication				
Category district X building(s structure site object	Ownership public s) _X private both	Current Function X agriculture commerce/trade defense X domestic education funerary government health care industry	landscape recreation/ culture religion social transportation work in progress unknown vacant/not in use other:	Resource Count Contributing Noncontr 7 5 0 0 0 0 0 7 5 Number of Contributing Previously listed in the	buildings sites structures objects Total ng Resources

7. Description		Inventory No. G-IV-A- 200		
Condition				
excellent _	deteriorated			
<u>X</u> good _	ruins			
fair	altered			

Prepare both a one paragraph summary and a comprehensive description of the resource and its various elements as it exists today.

This farm complex includes a late-nineteenth-century farmhouse, a barn, two garages, and several additional domestic and agricultural buildings. The farmhouse is a two-story, three-by-two-bay, gable-roofed frame L-plan dwelling with an open hiproofed front porch, a one-story, gable-roofed rear addition, and a small one-story shed-roofed addition. The house faces west and stands on an open, hilltop site about a mile south of Oakland.

The house rests on a concrete block foundation that encloses a full cellar. The walls are clad in gray aluminum siding with white trim, and the building is topped with an asphalt-shingled gable roof with an aluminum eave. An exterior concrete block chimney rises on the south gable. Triangular louvers at each gable peak ventilate the attic. The large rear addition is clad in matching aluminum siding and topped with an asphalt-shingled gable roof.

Fenestration consists primarily of single, one-over-one, double-hung aluminum sash finished with aluminum surrounds. A three-part jalousie window lights the rear elevation of the shed-roofed addition, and a large tripartite focal window lights the same elevation of the shed-roofed addition. The front entrance is roughly centered on the west elevation; it is fitted with a set of double wood and multipaned glass doors embellished with a broken arch pedimented surround. A side entrance leads into the north elevation, but the door was not visible when the house was surveyed. A cellar entrance pierces the east elevation and contains a paneled wooden door.

The front porch, which spans about two-thirds of the width of the house, consists of a concrete block foundation and a concrete deck. Four modern Doric columns support the asphalt-shingled hipped roof. An open set of wooden steps flanked by wooden handrails leads up to the small shed-roofed rear addition.

Several outbuildings stand on the property. Just off the northeast comer of the house stands a modern one-story gable-roofed, gable-fronted frame garage. This building is clad in a combination of vertical boards and shingles and topped with an asphaltshingled roof; it accommodates one car. Further to the east stands a concrete block garage. This building is also topped with an asphalt-shingled gable roof and is accessed by a metal garage door. A large two-story gable-roofed concrete block shed topped with a corrugated metal roof stands just to the east of the garage; this building is accessed by two oversized sliding metal doors on its south elevation. To the north stands a smaller two-story concrete block shop. This building is topped with an asphaltshingled gable roof finished with exposed rafter feet and lit by several six-light sash windows. Two long, open, shed-roofed and slat-sided corn cribs resting on concrete block piers stand further to the east. These buildings are both gable-fronted. A larger one-story shed-roofed frame shed clad in vertical boards and topped with a corrugated metal roof stands near the com cribs. Sliding wooden doors on one long elevation provide access to the interior. A large gambrel-roofed bank barn clad in vertical board siding stands to the east of all of the other buildings. This building rests on a concrete block foundation and is accessed by a large set of sliding wooden doors on its ramped western elevation. A half-gambrel-roofed frame leanto addition joins the northeast gable of the barn, and a metal silo topped with a metal dome roof and secured with metal turnbuckles stands adjacent to the southwest gable. Also attached to the southwest gable is a one-story yellow brick dairy. This addition is topped with an asphalt-shingled gable roof and lit with glass brick windows: a single wood and glass door pierces the southwest gable. A small gable-fronted concrete block tractor shed stands near the silo. This building is topped with an asphalt-shingled gable roof finished with a wooden eave and a projecting roof overhang on one gable.

The entire complex extends eastward along a dirt drive that curves behind the house and leads up to the ramp of the barn. Barbed-wire fencing encloses the fields behind the barn and runs along the eastern side of the immediate back yard of the house. A sidewalk connects Monte Vista Road to the front entrance of the house. Although the house is presnetly occupied and in good condition, the extensive use of aluminum siding has compromised its integrity.

8. Signific	cance	Invent	ory No. G-1V-A-200	
Period1600-16991700-1799X_1800-18991900-19992000-	Areas of Significance X agriculture archeology architecture art commerce communications community planning conservation	Check and justify below conomics conom	health/medicine industry invention landscape architecture law literature maritime history military	performing arts philosophy politics/government religion science social history transportation other:
Specific dates	1885 E	Builder/Architect Unknown		
Evaluation for:				
X National Re	gister Maryland Re	gister not evalua	ted	
Proporo o ono n	aragraph cummany statement (of cignificance addressing applic	cable criteria, followed by a parri	ative discussion of the

Prepare a one-paragraph summary statement of significance addressing applicable criteria, followed by a narrative discussion of the history of the resource and its context. (For compliance reports, complete evaluation on a DOE Form - see manual).

The Donald E. Bittinger Farm, with its main dwelling built circa 1890 and its large barn constructed in 1939, documents the agricultural landscape surrounding the county seat of Oakland in the late nineteenth century as well as throughout much of the twentieth century. Agriculture was the predominant economic activity outside of Oakland in the late nineteenth century, as farmland comprised about 50 percent of the county's land mass in 1880, and more than 60 percent by 1910. Farms of this period typically raised potatoes, orchard products, oats, corn, buckwheat, wheat, rye, and barley as well as cattle, sheep, swine, and horses. Even in the early and mid-twentieth century, as mechanization began to alter many farming practices, most of the area's residents were still employed in agriculture. Twentieth-century farms in the area focused on producing milk, potatoes, hay, corn, small grains, buckwheat, oats, garden vegetables, and maple sugar.

The Donald E. Bittinger Farm, with its main dwelling built *circa* 1890 and its large barn constructed in 1939, documents the agricultural landscape surrounding the county seat of Oakland in the late nineteenth century as well as throughout much of the twentieth century.

Maryland Historical Trust Maryland Inventory of Historic Properties Form

Inventory No. G-1V-A-200

Name Continuation Sheet Number 8 Page 1	
HISTORIC CONTEXT:	
MARYLAND CO	OMPREHENSIVE PRESERVATION PLAN DATA
Geographic Organization:	Western Maryland
Chronological/Developmental Period(s):	Industrial/Urban Dominance A.D. 1870-1930 Modern Period A.D. 1930 - Present
Historic Period Theme(s):	Agriculture
Resource Type:	
Category:	Buildings
Historic Environment:	Rural
Historic Function(s) and Use(s)	: Farmhouse and Agricultural Buildings

Known Design Source:

None

9. Major Bibliographical References

Inventory No. G-IV-A-200

(See Continuation Sheet)

10. Geographical Data

Acreage of property 5.83 acres

Acreage surveyed 5.83 acres

Quadrangle name Oakland, MD - WVA

Quadrangle scale 1:24,000

Verbal boundary description and justification

Parcel 215, Map 78, Grid 20

11. Form Prepared By

name/title	Gabrielle M. Lanier/Architectural Historian		
organization	KCI Technologies, Inc.	date	3-11-97
street & number	10 North Park Drive	telephone	410-316-7857
city or town	Hunt Valley	state and zip code	MD 21030-1888

The Maryland Inventory of Historic Properties was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

Maryland Historical Trust

DHĆD/DHCP

100 Community Place Crownsville, MD 21032

410-514-7646

G-1V-A-200

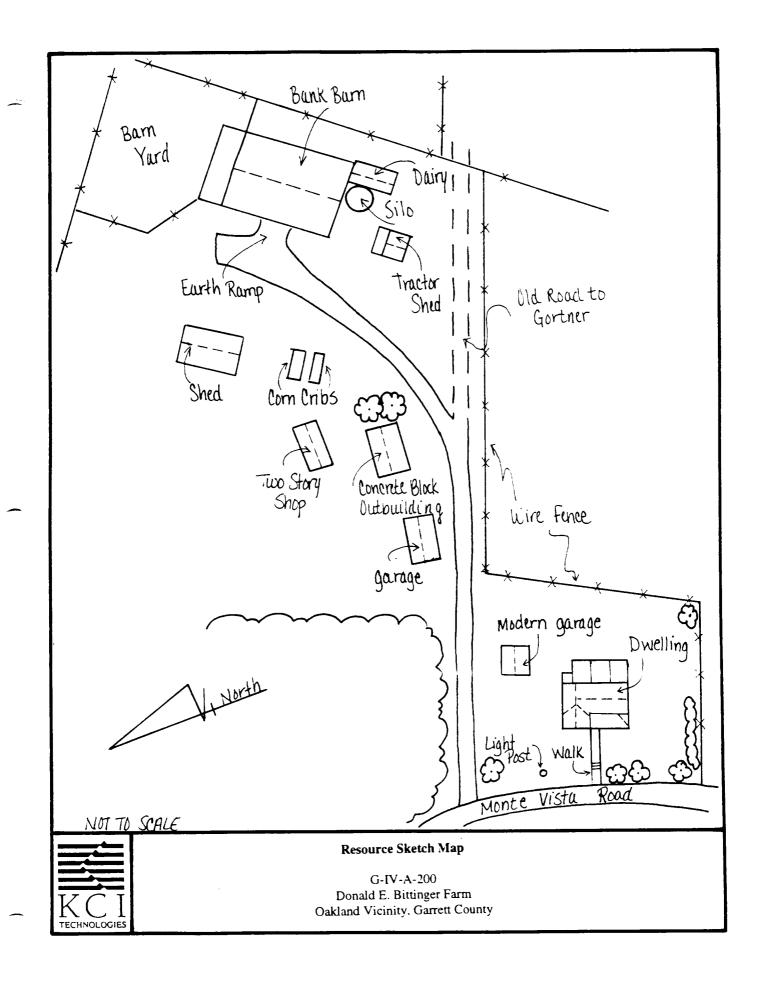
Maryland Historical Trust Maryland Inventory of Historic Properties Form

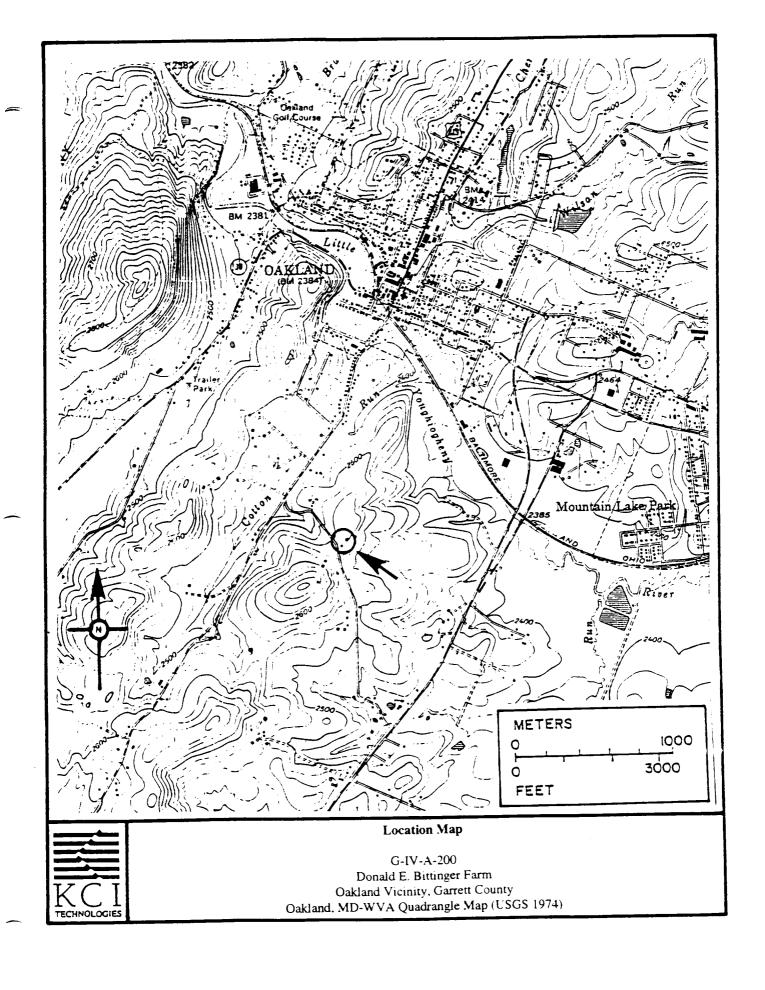
Name			
Continua	ation S	heet	
Number_	9	_ Page .	11

BIBLIOGRAPHY

- Garrett County Historical Society. v. d. Vertical Files. On file at the Garrett County Historical Society, Oakland, MD.
- Lacoste, Kenneth C., Robert D. Wall, and Robert C. Sonderman. An Archeological Study of the Western Maryland Coal Region: The Historic Resources. Maryland Geological Survey. Report on file at the Maryland Historical Trust, Crownsville, MD. 1989.
- Roberts, Charles S. West End, Cumberland to Grafton, 1848-1991. Barnard, Roberts & Co., Inc., Baltimore, MD. 1991.
- Schlosnagle, Stephen, and The Garrett County Bicentennial Committee. Garrett County, A History of Maryland's Tableland.

 McClain Printing Company, Parsons, West Virginia. Second Edition. 1989.
- Ware, Donna M., and Mark R. Edwards. Final Report of the Coal Region Historic Sites Survey, Volume 1: Methodology and Management Plan. Maryland Historical Trust. Report on file at the Maryland Historical Trust, Crownsville, MD. 1984.
- Ware, Donna M., Orlando Ridout V and Geoffrey B. Henry. Final Report of the Coal Region Historic Sites Survey, Volume II: Historical, Architectural, and Industrial Overviews. Maryland Historical Trust. Report on file at the Maryland Historical Trust, Crownsville, MD. 1984.
- Ware, Donna M., Orlando Ridout V, Geoffrey B. Henry and Mark R. Edwards. *Green Glades & Sooty Gob Piles*. Maryland Historical & Cultural Publications, Crownsville, MD. 1991.
- Weeks, Thekla Fundenberg. Oakland Centennial History, 1849-1949. The Sincell Printing Company, Oakland, MD. 1949.







G- W-A-200

GARRETT COUNTY, MD

1/13/97

STUART DEXON

MD SHPO

W ELEVATION LOOKENG E

1 04 10



CARRETT COUNTY, MD

1/13197

STUART DIXON

MD SHPO

SELEUATION LOOKING N

2 04 10



G. I.A. 200

STUART DIXM

GARRETT COUNTY, MD

1/13/97

MD SHPO

3 04 10

NW ELEVATION LOOKENG SE



GARRETT COUNTY, MD STUART DIXON

1/13/97

L1 0+10

N ELEVATION LOUKING S



GARRETT COUNTY, MD

STUART DIXON

MO SHPO

S ELEVATION LOOKING N

5 04 10



STUART DEXON

GARRETT COUNTY IMP

1/13/97

S ELEVATION LOOKING N

60+10

MD SHPO



STUART DIXON
MO SHPO

SELEVATION LODICING N
7 04 10

GARRETT COUNTY, MD



STUART DIXON
MD SHPO
WELEVATION LOOKING E

9 04 10

GARRETT COUNTY, MD



GARRETT COUNTY, MD

STUART DEXON

N ELEVATION LOCKINGS

90410



G-TV-A-200

GARRETT COUNTY IMD

STUART DIXON

1/13/97

WELEVATION LOOKING E

MD SHPO

